

R. fusca (L.) Ait. f. Low ground, frequent in northern three quarters of district, doubtless throughout.

R. glomerata (L.) Vahl. Moist soil, abundant throughout.

R. macrostachya Torr. Great Pond, South Weymouth (*Wm. Boott*, Sept. 2, 1870; *E. & C. E. Faxon*, Sept. 19, 1878; *G. G. Kennedy*, Sept. 9, 1908).

R. macrostachya Torr., var. **inundata** (Oakes) Fernald. Great Pond, South Weymouth (*E. Faxon*, Sept. 19, 1878; *G. G. Kennedy*, Sept. 9, 1908).

CLADIUM.

C. mariscoides (Muhl.) Torr. Margins of ponds and wet places, common throughout. Collected by E. F. Williams in a *salt-marsh* at Scituate.

SCLERIA.

S. reticularis Michx. Wet sandy and gravelly shore, Winter Pond, Winchester, from 1858 (*Wm. Boott*) to the present.

S. triglomerata Michx. Open place in dry woods near a dry watercourse, South Sudbury (*W. P. Rich*, Aug. 8, 1899); Concord (*E. S. Hoar*, according to Dame & Collins, Fl. Middlesex Co. 114, 1888).

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THREE ADDITIONAL PLANTS FROM NANTUCKET.—The following plants may be of interest as not being previously recorded from Nantucket. Specimens of *Polypodium vulgare* L. were found by Miss Grace Gardner of Nantucket last summer. *Corallorhiza maculata* Raf. was found by Mr. Nelson, a Cornell student, who spent the summer on the island. In 1909 I found some patches of *Glaux maritima* L. on Tuckernuck Island and in 1910 found an abundance of it in the marshy area about the south inlet of the Island. It spreads over a large area along the shore and is of the small-leaved typical form. Specimens of these three species are in the herbarium of the Nantucket Maria Mitchell Association at Nantucket.—JOSEPH A. CUSHMAN, Boston Society of Natural History.